

POST ACADEMY – Hearing Exam Report

pplicar						
		Las	st		First	MI.
OST ID #	Last 4 of SSN	First 4 Letters	of 1 st Name	Day of Birth (01-31) exa	mple: John Smith 123-12	2-1234 DOB 10/02/1975 = 1234john02
	licant: This exure Tone Thresh					with the necessary equipment t
forcement O	nining Physion Officer. A "Pure Training Acade	Tone Thresho	logist: The ld Test" is req	above named prior to a	applicant has	s chosen a career as an Idaho La to the Idaho Peace Officer
sed upon the	e Idaho Law En	forcement Offi	icer Job Task	Analysis Stud	y an officer <u>m</u>	ust meet the following minimum
tial appropr	riate box:					
Hearing Requirement						
	Hearing	ı Requiremen	ıt		Meets Mini	mum Does Not Meet
ility to hear r	Hearing normal speech.	Requiremen	ıt		Meets Mini	mum Does Not Meet Minimum
•	normal speech.	, Requiremen	ıt		Meets Mini	
aural hearin	normal speech.				Meets Mini	
aural hearin	normal speech.			and	Meets Mini	
naural hearin	normal speech. ng. aring sound soul			and	Meets Mini	
pable of heatance. ility to hear versions Splicant musquencies of	normal speech. ng. aring sound sou	FOR LAW d or aided head	, localization, ENFORCE aring betwee	MENT OFF	CERS	
pable of heatance. ility to hear versions of the plicant must quencies of the plicant must quency:	normal speech. aring sound so	FOR LAW d or aided head Hz, 2000 Hz, a	, localization, ENFORCE aring betwee and 3000 Hz. 2,000Hz	MENT OFFI en zero (0) and 3,000Hz	CERS	Minimum
pable of heatance. ility to hear versions of the plicant must quencies of the plicant must quency:	normal speech. ng. aring sound sou	FOR LAW d or aided head Hz, 2000 Hz, a	, localization, ENFORCE aring betwee	MENT OFFI en zero (0) and 3,000Hz	CERS	(25) decibels for each ear at the
pable of heatance. ility to hear visiting to hear visiti	normal speech. aring sound so	FOR LAW d or aided head Hz, 2000 Hz, a	, localization, ENFORCE aring betwee and 3000 Hz. 2,000Hz	MENT OFFI en zero (0) and 3,000Hz	CERS	(25) decibels for each ear at the
pable of heatance. ility to hear viscosity to h	normal speech. aring sound so	FOR LAW d or aided head 1,000Hzdb	, localization, ENFORCE aring betwee and 3000 Hz. 2,000Hz	MENT OFFI en zero (0) and 3,000Hz	CERS	(25) decibels for each ear at the

PLEASE COMPLETE ALL ITEMS - <u>INCOMPLETE FORMS WILL NOT BE ACCEPTED.</u>

##